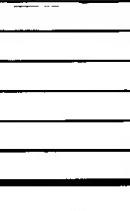




Form PTO-1449 (Rev. 2-32)		U.S. Department of Commerce Patent & Trademark Office		Atty. Docket No. A8241	Serial No.: Not Yet Known Confirmation No.: Not Yet Known		
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: William WILBER, et al.					
				Filing Date: November 14, 2001	Group: Not Yet Known		
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
							
FOREIGN PATENT DOCUMENTS							
	Document	Date	Country	Class	Sub-class	Translation Yes/No	
							
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
SJ	"Six-Pole Triple Mode Filters In Rectangular Waveguide", M. Mattes, J. Mosig, M. Guglielmi, European Space Research and Technology Center, 0-7803-5687-X/00/\$10.00(c) 2000 IEEE						
SJ	"Dual Mode Dielectric or Air-Filled Rectangular Waveguide Filters", IEEE Transactions on Microwave Theory and Techniques, Vol. 42, No. 7, July 1994, Ji-Fuh Liang, Xiao-Peng Liang, Kawthar A. Zaki and Ali E. Atia						
SJ	"Application of the Planar I/O Terminal to Dual Mode Dielectric Waveguide Filters," Kazuhisa Sano and Meiji Miyashita, Development Division, Toko, Inc., 0-7803-5687-X/00/\$10.00(c) 2000 IEEE						
SJ	"A Practical Triple-Mode Monoblock Bandpass Filter for Base Station Applications, Chi Wang, William Wilber and Bill Engst, Radio Frequency Systems, Inc. 2001 IEEE MTT-S Digest 5/20/2001						
SJ	Patent Applications of Japan. Patent No. JP 402016801A, 01/19/90, Uzawa						
EXAMINER:	<i>Stephan E. C.</i>			DATE CONSIDERED: 9-16-03			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication.							

